

Message Text

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PAGE 01 TOKYO 00463 120812Z
ACTION OES-06

INFO OCT-01 EA-09 ISO-00 SMI-01 CIAE-00 INR-07 NSAE-00
INT-05 /029 W

-----120816Z 014554 / 13

R 120805Z JAN 77
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC 4666

UNCLAS TOKYO 0463

DEPT. PASS TO SMITHSONIAN INSTITUTION

E.O. 11652: N/A
TAGS: TGEN, JA
SUBJECT: SUBMARINE VOLCANIC ACTIVITY IN PACIFIC

1. JAPANESE ARE EAGERLY AWAITING NEWS OF A NEW ISLAND EMERGING IN SOUTHWESTERN PACIFIC AS RESULT OF SUBMARINE VOLCANIC ACTIVITY. FAIRLY STRONG SUBMARINE VOLCANIC ACTIVITY WAS CONFIRMED BY JAPANESE MARITIME SAFETY AGENCY (MSA) IN AN AREA AROUND LATITUDE 23 DEGREES 30.4 MINUTES NORTH AND LONGITUDE 141 DEGREES 54.3 MINUTES EAST (ABOUT 100 KM SSE OF MINAMI-IWOJIMA ISLAND) WHERE MSA SURVEY TEAM OBSERVED DISCOLORING OF SEA WATER ON JANUARY 10. AT ABOUT SAME TIME, TWO JAPAN AIRLINES JETLINERS FLYING OVER THE AREA REPORTEDLY DETECTING BLIPS ON THEIR RADAR SCREEN WHICH THEY ASCRIBE TO INCREASED VOLCANIC ACTIVITY IN THE AREA.

2. WHILE MSA OFFICIALS BELIEVE THESE PHENOMENA STRONGLY SUGGEST THAT A NEW ISLAND IS IN THE MAKING IN THE AREA AS RESULT OF SUBMARINE VOLCANIC ACTIVITY, PROF. KOSAKA OF TOKYO INSTITUTE OF TECHNOLOGY, WHO ANALYZED COLOR PICTURES OF THE AREA AND OTHER RELATED DATA, SEES LITTLE POSSIBILITY OF A NEW ISLAND EMERGING. HE POINTS OUT THAT PRESENT STATE OF VOLCANIC ACTIVITY IN THE AREA HAS NOT REACHED THE STAGE OF ERUPTION. HE WAS CERTAIN, HOWEVER, THAT ACTIVITY IS OCCURRING ON A FAIRLY SHALLOW OCEAN BED (130-150 METERS DEEP) WHICH IS BELIEVED TO BE TOP
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OF A SUBMARINE VOLCANO ABOUT 2,500 METERS HIGH.

3. REPORTED SUBMARINE VOLCANIC ACTIVITY IS ATTRACTING ATTENTION OF ALL JAPANESE FROM ECONOMIC STANDPOINT. A NEW ISLAND, IF DISCOVERED, CLAIMED AND INHABITED BY JAPANESE, WILL

RESULT IN EXPANSION OF JAPAN'S FISHING ZONE.

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: ISLANDS, VOLCANIC ERUPTIONS
Control Number: n/a
Copy: SINGLE
Sent Date: 12-Jan-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977TOKYO00463
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770011-0653
Format: TEL
From: TOKYO
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770157/aaaabxwy.tel
Line Count: 63
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 6a4670da-c288-dd11-92da-001cc4696bcc
Office: ACTION OES
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 16-Sep-2004 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3611024
Secure: OPEN
Status: NATIVE
Subject: SUBMARINE VOLCANIC ACTIVITY IN PACIFIC
TAGS: TGEN, TPHY, JA, XP
To: STATE
Type: TE
vdkgvwkey: odbc://SAS/SAS.dbo.SAS_Docs/6a4670da-c288-dd11-92da-001cc4696bcc
Review Markings:
Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
22 May 2009
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009